

Abstract

An injection device for administering a fluid product including operating means pivotable in a radial direction relative to the device about a fulcrum arranged laterally on the device, wherein the operating means includes a protrusion which co-operates with dispensing means for dispensing the product via a surface oblique with respect to a longitudinal axis of the device, such that the dispensing means may be moved in an axial direction relative to the device by pivoting the operating means. In some embodiments, the device may further include a moveable releasing element for releasing a dose, wherein the releasing element projects through an opening, the dimensions of the opening limiting movement of the releasing element in accordance with a predetermined dose amount. In some embodiments, the device may further include a shiftable sleeve arranged such that, in one position, the sleeve surrounds an injection needle associated with the device.